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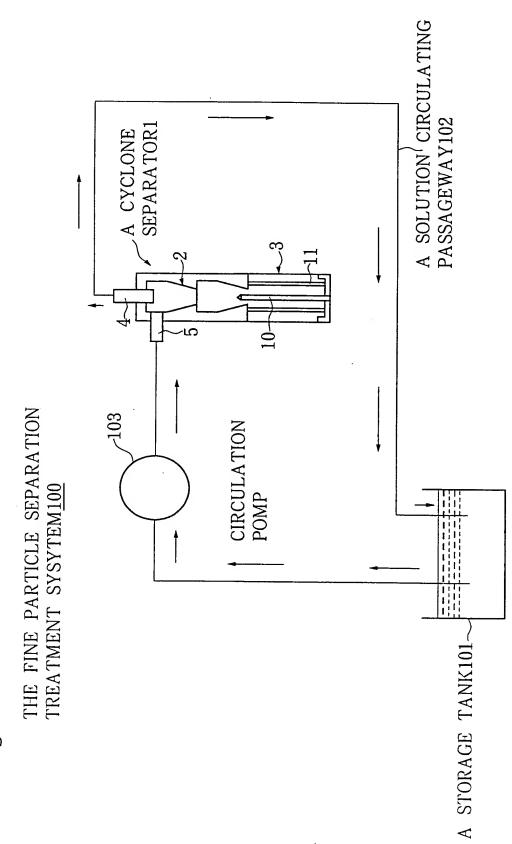
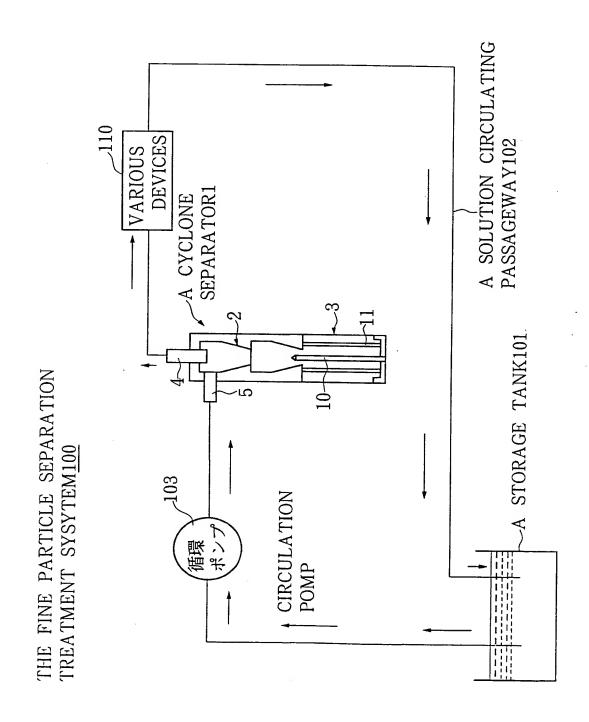


Fig.



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Fig.3

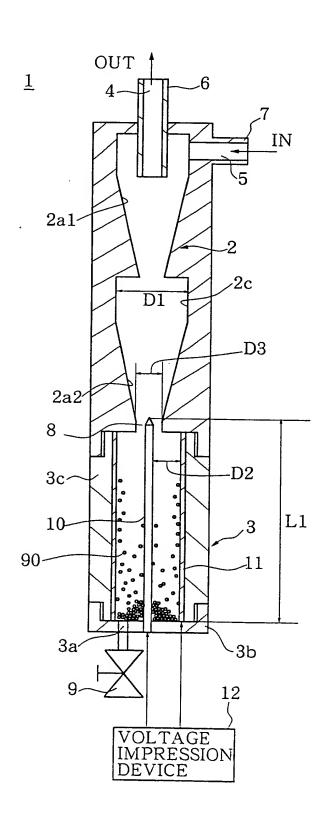


Fig.4

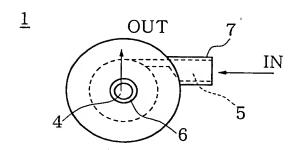


Fig.5

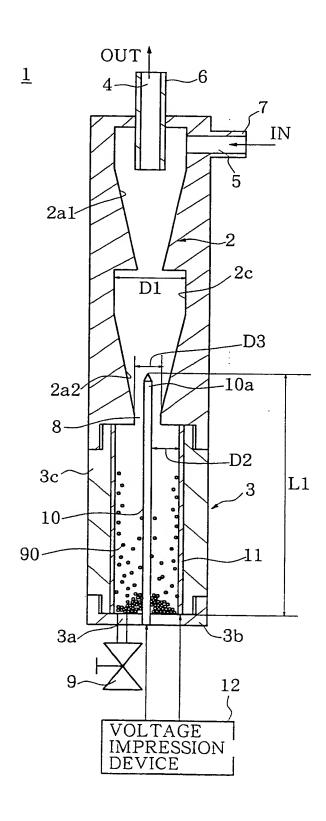
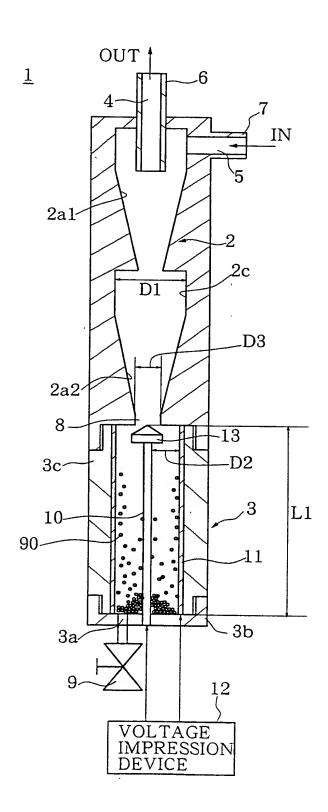


Fig.6



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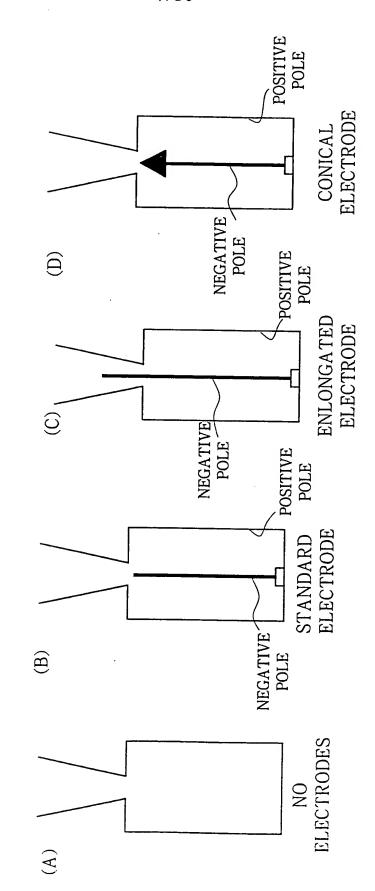


Fig.

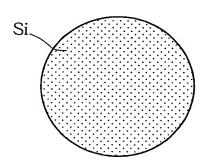
۵	DER	69					31
L TRODE 3E OF APPLIEI	FINE	99.969					0.031
OGATED CONICAL ELECTRODE ELECTRODE TAGE OF VOLTAGE OF 3V APPLIED 50V APPLIED	CRUDE POWEDER	38.88		0.115			
	FINE	100					
VOL SC	CRUDE FINE CRUDE FINE CRUDE POWEDER	100					
	FINE POWDER	99.901		0.099			
STANDARD ELECTRODE VOLTAGE OF 50V APPLIED	CRUDE POWEDER	8.66		0.121	0.079		
NO ELECTRODES	FINE RPOWDER	99.348	0.307	0.153	0.081 0.079	80.0	0.031
		100					
SiO ₂ STARTING MATERIAL		100					
COMPO – SITION		Si	Ca	Ъе	ž	Zn	Zr

Serial No.: Unknown
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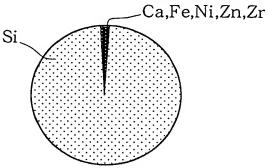
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Fig.9

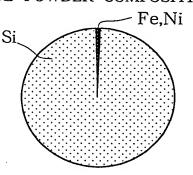
(A) NO ELECTRODES CRUDE POWDER COMPOSITION



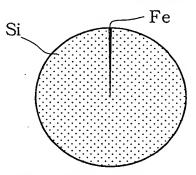
(B) NO ELECTRODES CRUDE POWDER COMPOSITION



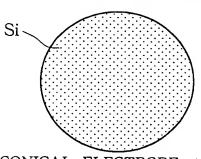
(C) STANDARD ELECTRODE CRUDE POWDER COMPOSITION



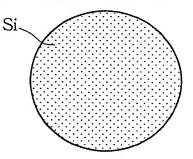
(D) STANDARD ELECTRODE FINE POWDER COMPOSITION



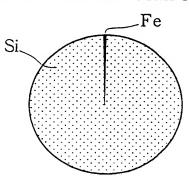
(E) ENLONGATED ELECTRODE CRUDE POWDER COMPOSITION



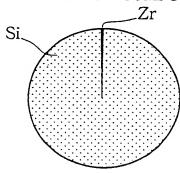
(F) ENLONGATED ELECTRODE FINE POWDER COMPOSITION



(G) CONICAL ELECTRODE CRUDE POWDER COMPOSITION



(H) CONICAL ELECTRODE FINE POWDER COMPOSITION



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